

ABSTRACT OF THE DISCLOSURE

TEST DEVICE

5 A test device for testing of analyte concentration in a  
fluid comprises: a housing (2) having an opening and  
containing a stack of sensors (16); a transport member (4)  
rotatably mounted in the opening of the housing, having an  
axis of rotation which spans the opening; a spring (24)  
10 which urges the stack against the transport member; and  
sealing means (20, 34) for making a moisture tight seal  
between the transport member and the sensors when the  
transport member is in a specified rotational position.  
An outer surface of the transport member has a recessed  
15 region (12) which is adapted to receive a single sensor  
from the stack. Rotation of the transport member with a  
sensor in the recessed region transports the sensor to a  
location where it can be connected to a meter (6, 8) and  
receive a drop of fluid to be tested.

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